JUNEAU LEGEND

Airports having Control Towers are shown in Blue, all others in Magenta. Consult Chart Supplement for details involving airport lighting, navigation aids, and services. All times are local. For additional symbol information refer to the Chart User's Guide.

AIRPORTS

- Hard-surfaced runways 1500 ft. to 8069 ft. in length
- Hard-surfaced runways greater than 8069 ft. or with usable length supplemented by overruns
- Open dot within hard-surfaced runway configuration indicates approximate E/W, N/S runway alignment
- All runways hard-surfaced runways, including those closed, of two intersecting runways, including those closed, of three or more runways

ADDITIONAL AIRPORT INFORMATION

- Private (Pvt) - Non-public use having landmark value
- Military - Other than hard-surfaced, all military airports
- Limited - Other than hard-surfaced, limited use airports
- Hard-surfaced, having landmark value, 3000 ft. or greater
- Abandoned - Hard-surfaced, (Flight Plan Standard)

Full availability indicated by use of this marks around basic airport symbol. Consult Supplement for details and availability. All airports with hard-surfaced runways greater than 8069 ft.

OBJECTIONABLE – Airport may objectionable effect airspace use.

AIRPORT DATA

Blue indicates FAR 93, Special Air Traffic Rules and Airport Traffic Area. Consult Airport/Facility Directory. Magenta indicates non-FAR 93 airport. Consult Airport/Facility Directory.

Airport name — Elevation — Control tower — Rotating beacon — Segmented circle — Lighting system — Operating hours — Traffic pattern altitude — Runway dimensions and surface composition — Runway lighting system — Runway gradient — Runway traffic direction — Runway markings — Runway weight bearing capacity — Airport services

AIRPORT TRAFFIC SERVICE AND AIRSPACE INFORMATION

Class B Airspace: Needs 2 rows FAR 91.215(d)(4).

Class C Airspace: Needs 2 rows FAR 91.215(d)(4).

Ceiling of Class E Airspace in hundreds of feet (if below ceiling and visibility minimums apply Class E Airspace).

Class E Airspace with floor of 700 feet AGL (Airspace).

Class E Airspace with floor of 1200 feet AGL (Airspace).

Class E Airspace with floor of 1500 feet AGL (Airspace).

Class E Airspace with floor of 2400 feet AGL (Airspace).

Class E Airspace with floor of 14,500 feet MSL (Airspace).

Differentiates floors of Class E Airspace above and below 700 ft AGL (some Control Zones).

Class E Airspace exists at 1200' AGL unless otherwise charted (some Control Zones).

Class E Airspace has different Federal Airways and RNAV 1 Routes are indicated by centre line